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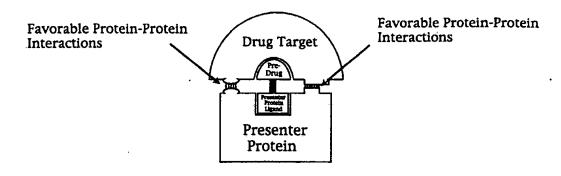


FIG. 1A

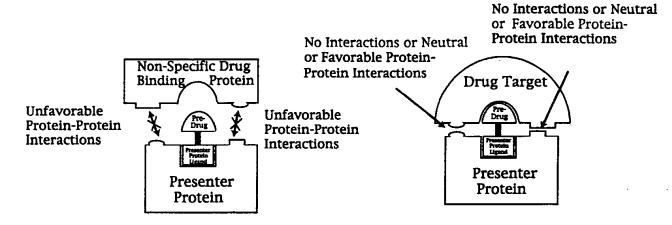


FIG. 1B

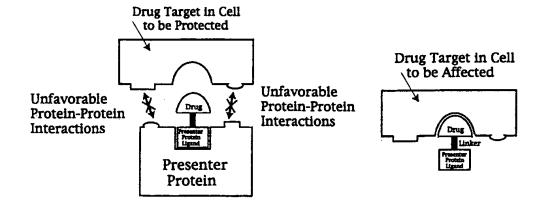


FIG. 1C

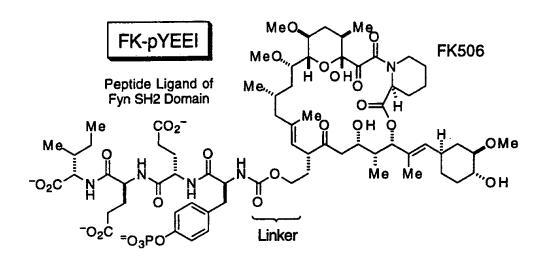


FIG. 2

Competition Binding Assay

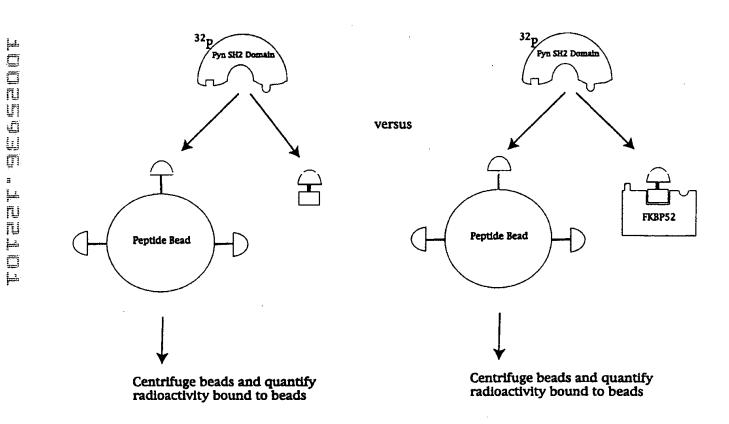


FIG. 3

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|-----------|-----------|----------|
| BY | CLASS | SUBCLASS |
| DRAFTSMAN | | |

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Components of the binding reaction:

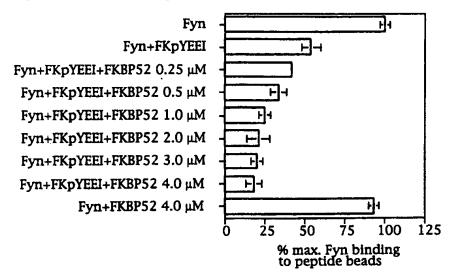


FIG. 4

Components of the binding reaction:

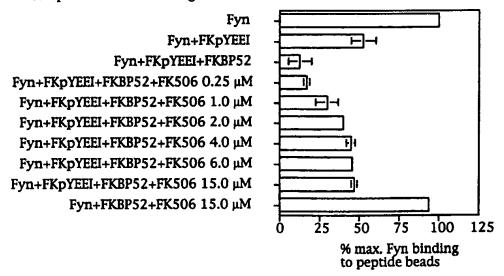


FIG. 5

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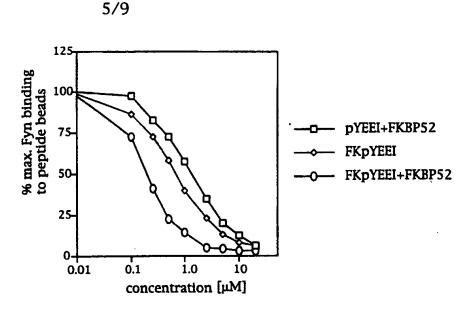


FIG. 6

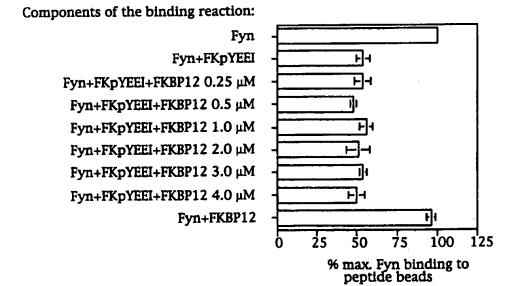


FIG. 7

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Components of the binding reaction:

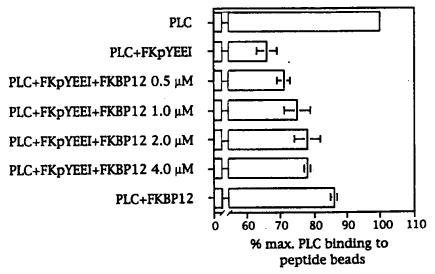


FIG. 8

Components of the binding reaction:

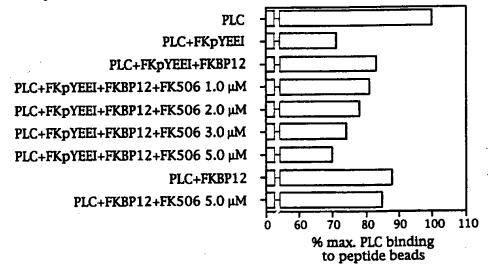


FIG. 9

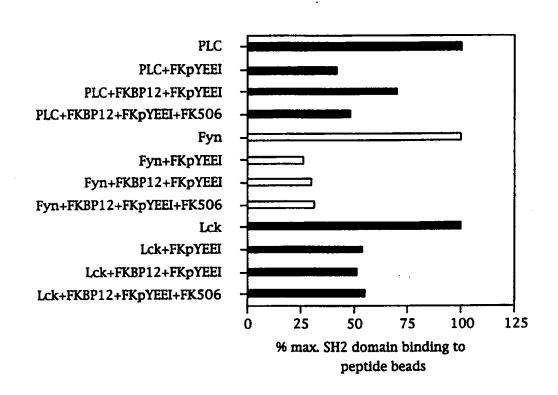


FIG. 10

Components of the binding reaction:

Fyn Fyn+SLFpYEEI Fyn+SLFpYEEI+FKBP12 0.25 μM Fyn+SLFpYEEI+FKBP12 1.0 μM Fyn+SLFpYEEI+FKBP12 2.0 μM Fyn+SLFpYEEI+FKBP12 3.0 μM Fyn+SLFpYEEI+FKBP12 4.0 μM Fyn+FKBP12 4.0 μM

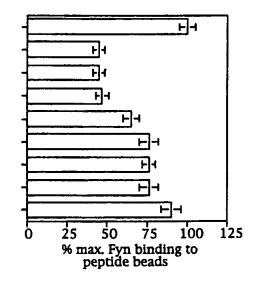


FIG. 11

Components of the binding reaction:

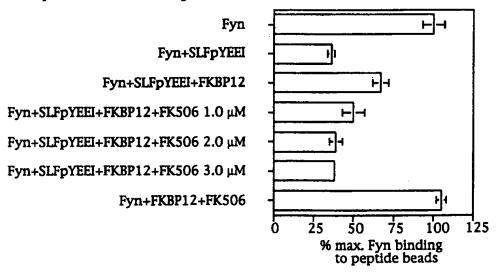


FIG. 12

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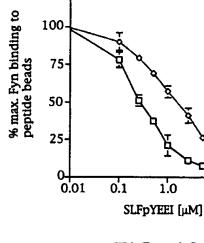


FIG. 13

no FKBP12

plus FKBP12 (20 μM)



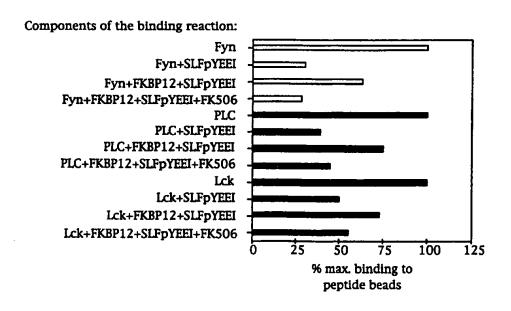


FIG. 14